OMB#: 0925-0740 Exp date: 05/2019

Public reporting burden for this collection of information is estimated to vary from 20 to 45 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-0740). Do not return the completed form to this address.

How to Apply for Travel Awards

NIH intends to provide approximately 20 travel awards to help support young/early career ME/CFS investigators. The awards will cover travel and hotel expenses for the April 3rd workshop and the associated "Accelerating Research on ME/CFS" meeting on April 4th and 5th 2019. Undergraduate students, graduate students, medical students, postdoctoral fellows, research associates, and medical residents/fellows are eligible to apply.

To apply please submit the materials below to andrew.breeden@nih.gov by **February 25th, 2019**:

- A CV or resume.
- Information on where you plan to travel from and if you require funds for travel (airfare, train fare or car mileage).
- A brief description of your background or interests in ME/CFS research (maximum 200 words).

Applicants are not required to have prior ME/CFS research experience but should explain their interest and reason for wanting to attend the Workshop.

 Optional: A Specific Aims page that describes a current, planned or hypothetical ME/CFS research project (maximum 1 page).

Providing guidance and advice on NIH grant writing is a major goal of this workshop. NIH program and review staff will provide feedback on your Specifics Aims and guidance on how to best develop and structure an NIH grant application if you want to submit a specific aims page in advance.

The Specifics Aims page is a key part of NIH grant applications and is meant to encapsulate the planned objectives of your research project. For the purposes of this workshop, the Specific Aims page can describe a

planned or current study, or a hypothetical study that has the potential to answer an interesting ME/CFS research question.

The National Institute of Allergy and Infectious Diseases provides useful guidance on drafting Specifics Aims here and a sample Specific Aims page from a Fellowship(F) application here.

• Optional: A Research Abstract (maximum 500 words).

This section is not required for applicants who have no prior ME/CFS research experience. The review of travel awards, however, will give priority to applicants submitting an abstract.

Individuals who submit an abstract and are chosen for travel awards may be asked to give short presentations at the Young Investigator Workshop and will participate in a poster session at the "Accelerating Research on ME/CFS" meeting on April 4-5, 2019.

Abstracts should describe an ME/CFS related research project in 500 words or less. Abstracts should contain the following sections:

- -Title
- -Authors and Affiliations
- Introduction, Methods, Results, Conclusions
- -Figures (optional / 2 maximum)
- -References

Please email any questions about the application process to andrew.breeden@nih.gov.